

IN THE CLAIMS

1. (Currently amended) A device comprising:
  - an ambiguous first data input system configured to associate a first user input with a plurality of potential data;
  - a second data input system independent from the first data input system receiving a second user input; and,
  - a processing unit coupled to the first and second input systems for selecting one of the plurality of potential data from the second user input;
  - wherein the first data input system comprises a real or virtual keyboard configured to associate a specific keystroke with a plurality of graphical characters, and the second data input system is a speech recognition input system, a handwriting input system, or a stylus input system.
2. (Original) The device of Claim 1, further comprising:
  - a display coupled to the processing unit and configured to display the selected potential data.
3. (Cancel)
4. (Original) The device of Claim 1, wherein the first data input system comprises a touch-sensitive screen.
5. (Cancel)
6. (Original) The device of Claim 1, wherein the processing unit further determines the selected data based on a dictionary database internally or remotely accessed.
7. (Currently amended) A software application comprising instructions to perform the following steps:

associating a first user input provided by a user through a first ambiguous input system with a plurality of potential data;  
receiving a second user input through a second data input system;  
processing the plurality of text data and the second user input to select one of the plurality of potential data from the second user input data;  
wherein the first data input system comprises a real or virtual keyboard configured to associate a specific keystroke with a plurality of graphical characters, and the second data input system is a speech recognition input system, a handwriting input system, or a stylus input system.

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an ambiguous first data input system configured to associate a first user input with a plurality of potential data;  
a second data input system independent from the first data input system receiving a second user input; and,  
a processing unit coupled to the first and second input systems for selecting one of the plurality of potential data from the second user input;  
wherein the first data input system comprises a real or virtual keyboard configured to associate a specific keystroke with a plurality of graphical characters, and the second data input system is a speech recognition input system, a handwriting input system, or a stylus input system.
2. (Original) The device of Claim 1, further comprising:  
a display coupled to the processing unit and configured to display the selected potential data.
3. (Cancel)
4. (Original) The device of Claim 1, wherein the first data input system comprises a touch-sensitive screen.
5. (Cancel)
6. (Original) The device of Claim 1, wherein the processing unit further determines the selected data based on a dictionary database internally or remotely accessed.
7. (Currently amended) A software application comprising instructions to perform the following steps:

associating a first user input provided by a user through a first ambiguous input system with a plurality of potential data;  
 receiving a second user input through a second data input system;  
 processing the plurality of text data and the second user input to select one of the plurality of potential data from the second user input data;  
wherein the first data input system comprises a real or virtual keyboard configured to associate a specific keystroke with a plurality of graphical characters, and the second data input system is a speech recognition input system, a handwriting input system, or a stylus input system.